

INFORMATION DISCLOSURE STATEMENT

BY APPLICANT

Docket: 3382-53698

App: 09/496,318

Applicant: Gu et al.

Filed: February 1, 2000

Art Unit: 2755

U.S. PATENT DOCUMENTS

Init.*	Number	Date	Name	Class	Sub	Filed
(61)	6,101,499	8/8/00	Ford et al.			RECEIVED FEB 05 2001
	5,394,556	2/28/95	Oprescu			Technology Center 2100
	5,559,967	9/24/96	Oprescu et al.			
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	5,787,259	7/28/98	Haroun et al.			
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	5,881,230	3/9/99	Christensen et al.			
	5,627,964	5/6/98	Reynolds et al.			
↓	5,903,728	5/11/99	Semenzato			
(62)	5,938,752	8/17/99	Leung et al.			

EXAMINER:

Berting Luck

DATE

7/16/03

*Examiner: Initial if considered, whether or not in conformance with MPEP 60;
draw line through cite if not in conformance and not considered. Send copy.



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BY APPLICANT**

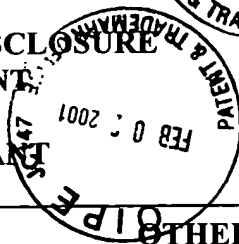
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OTHER DOCUMENTS

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<div data-bbox="126 485 181 556" data-label="Text">(b1)</div>			White Paper, "HAVi, the A/V digital network revolution," <i>HAVi Organization</i> , 1-7 (1999). <div data-bbox="1234 546 1537 598" data-label="Text">Technology Center 2100</div>
✓	✓		"Specification of the Home Audio/Video Interoperability (HAVi) Architecture," <i>The HAVi Specification, Version 1.0</i> (January 18, 2000).
✓			Anderson, "FireWire System Architecture: Second Edition, IEEE 1394a", chapters 1-4 (1999).
			Technical White Paper, "Jini Architectural Overview," <i>Sun Microsystems, Inc.</i> (1999).
✓			"Salutation Consortium Frequently Asked Questions," <i>The Salutation Consortium</i> , pages 1-6 (prior to filing date).
✓			"Salutation Architecture Specification (Part-1), Version 2.0c," <i>The Salutation Consortium</i> (July 1, 1999).
✓			"How it works," <i>Thalia</i> , pages 1-3 (prior to filing date).
✓			"Sun Microsystems and Thalia Products Inc. to Collaborate to Co-Develop Network Software and Protocols for the Home, Results to Make Networked Appliances for the Home a Reality," <i>Sunbeam Corporation</i> , pages 1-2 (2000).
✓	<div data-bbox="142 1606 191 1690" data-label="Text">(b1)</div>		"Sunbeam Joins Microsoft in the Universal Plug and Play Forum to Establish A 'Universal' Smart Appliance Technology Standard," <i>Sunbeam Corporation</i> , pages 1-2 (2000).

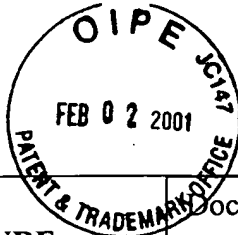
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✓				"Lonworks Core Technology," <i>Echelon Corporation</i> , pages 1-2 (2000).	
✓				"Underlying Protocol of Echelon's LONWORKS® Network Adopted as New ANSI Standard, Free Reference Implementation Available to Developers," <i>Echelon Corporation</i> , pages 1-2 (2000).	
✓				Handley et al., "SIP: Session Initiation Protocol," <i>The Internet Society</i> , pages 1-130 (August 6, 2000).	
				Rosenberg et al., "SIP Extensions for Instant Messaging," <i>Internet Engineering Task Force</i> , pages 1-30 (June 15, 2000).	
				Rosenberg et al., "SIP Extensions for Presence," <i>Internet Engineering Task Force</i> , pages 1-77 (June 15, 2000).	
				Tsang et al., "Requirements for Networked Appliances: Wide-Area Access, Control, and Interworking," <i>Internet Engineering Task Force</i> , pages 1-9 (September 2000).	
				Tsang et al., "SIP Extensions for Communicating with Networked Appliances," <i>Internet Engineering Task Force</i> , pages 1-9 (November 2000).	
	①			Moyer et al., "Framework Draft for Networked Appliances using the Session Initiation Protocol," <i>Internet Engineering Task Force</i> , pages 1-31 (November 2000).	

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✓	PP	Marples, "Naming and Accessing Network Appliances using extensions to the Session Initial Protocol," <i>SIP for Toaster</i> , Telcordia Technologies (2000).	RECEIVED FEB 05 2001 Technology Center 2100
✓		"Networked Appliance," <i>AR Greenhouse</i> , Telcordia Technologies, pages 1-2 (December 15, 2000).	
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✓		Bennett et al., "Integrating Presence with Multi-media Communications," <i>White Paper</i> , Dynamicsoft., pages 1-18 (2000).	
✓		Rosenberg et al., "An Application Server Architecture for Communications Services," <i>White Paper</i> , Dynamicsoft., pages 1-13 (2000).	
✓		"EIB Technology," EIB (2000).	
		Freeman et al., "JavaSpaces™ Principles, Patterns, and Practice," Addison-Wesley Longman, Inc., Reading, Massachusetts (1999, Sun Microsystems, Inc.).	
		Arnold et al., "The Jini™ Specification," Addison-Wesley Longman, Inc., Reading, Massachusetts (1999, Sun Microsystems, Inc.).	
✓		Edwards, "Core Jini™, Second Edition," Prentice Hall PTR, Upper Saddle River, New Jersey (2001).	
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